

FILE 'HOME' ENTERED AT 12:12:08 ON 11 JUN 2003

=> file medline biosis embase scisearch agricola caplus

COST IN U.S. DOLLARS

SINCE FILE ENTRY

TOTAL

FULL ESTIMATED COST

0.21

SESSION 0.21

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=> s c elegans

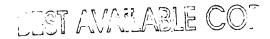
L1 20221 C ELEGANS

=> s transgenic

L2 237806 TRANSGENIC

=> s 11 and 12

L3 943 L1 AND L2



=> file medline biosis agricola embase scisearch caplus
COST IN U.S. DOLLARS SINCE FILE

ENTRY

TOTAL SESSION

FULL ESTIMATED COST

ENTRY :

0.21

FILE 'MEDLINE' ENTERED AT 15:47:50 ON 11 JUN 2003

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=> s 7-transmembrane receptor L1 147 7-TRANSMEMBRANE RECEPTOR

=> s C elegans

L2 20221 C ELEGANS

=> s l1 and l2

L3 1 L1 AND L2

=> dup rem
ENTER L# LIST OR (END):11
PROCESSING COMPLETED FOR L1

99 DUP REM L1 (48 DUPLICATES REMOVED)

=> s 14 <= 2001

NUMERIC EXPRESSION NOT VALID 'L23 <= 2001'

NUMERIC EXPRESSION NOT VALID 'L24 <= 2001'

NUMERIC EXPRESSION NOT VALID 'L25 <= 2001'

NUMERIC EXPRESSION NOT VALID 'L26 <= 2001'

NUMERIC EXPRESSION NOT VALID 'L27 <= 2001'

NUMERIC EXPRESSION NOT VALID 'L28 <= 2001'

Numeric search expressions contain an operator (=,>,<,=<,=>), a field qualifier, and the number or a range to be searched. Examples of valid expressions are 'LD>6', '260-280/MW', and '10 < LD < 30'. For a list of field codes in the current file, enter "HELP SFIELDS" at an arrow prompt (=>). For more information on searching in numeric fields, enter "HELP NUMERIC".

- => s 14 and py<= 2001
 - 2 FILES SEARCHED...
 - 3 FILES SEARCHED...
 - 5 FILES SEARCHED...

L5 84 L4 AND PY<= 2001

=> d l3 ibib abs

=> s 15 and trznsgenic

L6 0 L5 AND TRZNSGENIC

=> s 15 and transgenic

L7 0 L5 AND TRANSGENIC

=> d 15 1-20 ibib abs ``

CIST AVAILABLE C...